

RCRA INSPECTION REPORT / FORM B - Generator Inspection*

Q.	' <u>Gène</u>	ral Information*											
	USEP	USEPA Number: I I D 0 2 5 4 2 3 0 5 4 IEPA Number: 1 6 1 8 1 0 0 0 1 5											
	Major Facility: YES (NO) Notified As: Generator/StorerRegulated As: Generator												
	(A) Facility Name: John Deere Harvester Works												
	(B)	Street:1100 13th Avenu	e										
	(C)	City: E. Moline	(D) State: Illinois	(E) Zip Code: 61244									
	(F)	Phone: 309/752-6272	(G) County: Rock Is	land									
	Regi	on: P (H) Date of Inspection:	9 / 4 / 85 Time: (From)	LO:30 AM (TO) 12:30 PM									
	Type	of Inspection: (ISS) RECORD	REVIEW SAMPLING CITIZEN COMPLAINT OTHER										
	F/U/ (Date of Initial Inspection												
	(1)	Weather Conditions: <u>Cloudy, Damp</u>	. Approximately 75° F.	<u> </u>									
•													
	A	reg Section Class	Class II										
OF.	ОТ		•										
0				A Region 5 Records Ctr.									
				A Region o Records Cit.									
		TOTAL Class I's & II's	- II	1600 MI 1701 170 170 170 170 170 170 305348									
	(1)	Person(s) Interviewed	Title	Telephone									
•		Robert G. Dick	∕ En√ironmental Coordi	309/752-6272 309/752-5152 Telephone 309/691-2200									
		John Smith	Staff Engineer										
	(K)	Inspection Participants	Agency/Title										
		James J. Jones	IEPA/EPS-1										
	(L)	Preparer Information	Agency/Title	Telephone									
		Name: James J. Jones	IEPA/EPS-1	700/601 2200									
		James J. Jones	IEPA/EPS I	309/691-2200									
€77DA	not u	y V V	programment storage and/or di	ienosal facility									
	molete	se this form if Generator is also a t form "A" if the Generator is also a	TSD facility.	isposul fucility.									
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II. BRIEFLY DESCRIBE SITE ACTIVITY

	manufacturing - machining,	assen	пота	and p	painting of grain
	harvesting equipment.				
	,				
			·		
					
					
	III. MANIF	FEST REC	OUIREM	ENTS	
		opart B			
D.	as the ansurban bays somics	Yes	No	NI*	Remarks
of	es the operator have copies the manifest available for				
review?		<u>X</u>			
co (I re th	the manifest forms reviewed ntain the following information? f possible, make copies of, or cord information from, manifests at do not contain the critical ements)				
1.	Manifest document number?	<u>x</u>			•
2.	Name, mailing address, telephone number, and EPA ID number of generator?	X			
3.	Name and EPA ID Number of transporter(s)?	<u>x</u>		-	
4.	Name, Address, and EPA ID Number of designated permitted facility and alternate facility?	X		_	
		_ _	_ _	. ——	
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14	or inspected	- '			(EPA-DLPC

			Yes	No	NI*	Remarks
	5.	The description of the waste(s) (DOT shipping name, DOT hazard class, DOT identification number)?	<u>x</u>			
	6.	The total quantity of waste(s) and the type and number of containers loaded?	<u>x</u>		-	
	7.	Required certification?	<u>X</u>			
	8.	Required signatures?	<u>X</u>			
(C)		es the owner or operator submit eption reports when needed?	•			None to Date.
	-	IV. PRE-TRAM	NSPORT	REQU	IREMENT	<u>'s</u>
(A)	and (Re	waste packaged in accord- ce with DOT regulations? equired prior to movement hazardous waste off-site)	<u>x</u>			
(B)	in con (Re	e waste packages marked and labeled accordance with DOT regulations accerning hazardous waste materials? equired prior to movement of zardous waste off-site)	<u>X</u>			
(C)		required, are placards available transporter?	<u>X</u>			Deere does have placards, but transporters use their own decals.
(D)	Pre	e-shipment Accumulation:				
	1.	Are containers marked with start of accumulation date?		X		
٠	2.	Are the containers of hazardous waste removed from installation before they can accumulate for more than 90 days?	X			
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*Not Inspected

		Yes	No	NI*	Remarks	
3.	Are wastes stored in containers managed in accordance with 40 CFR Part 265.174 and 265.176 (weekly inspections of containers, containers holding ignitable or reactive wastes located at least 15 meters (50 feet) from facility's property line)?	<u>x</u>				
4.	If wastes are stored in tanks, are the tanks managed according to the following requirements:					
	a. Are tanks used to store only those wastes which will not cause corrosion leakage or premature failure of the tank?				N/A	
	b. Do uncovered tanks have at least 60 cm (2 feet) of freeboard, dikes, or other containment structures?				N/A	
	c. Do continuous feed systems have a waste-feed cutoff?				N/A	
	d. Are required daily and weekly inspections done?	_		_	N/A	
	e. Are reactive and ignitable wastes in tanks protected from sources of reaction and ignition, or rendered non-reactive or non-ignitable? Indicate if waste is ignitable or reactive. (If waste is rendered non-reactive or non-ignitable, see treatment requirements)				N/A	
	f. Are incompatible wastes stored in separate tanks? (If not, the provisions of 40 CFR §265.17(b) apply)				N/A	
	g. Has the owner or operator observed the National Fire Protection Association's buffer zone requirements for tanks containing ignitable or reactive wastes?				N/A	RECEIVED
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		•	Record the f	ollowing	inform	nation	:		
			Tank capacit	y? <u>N/</u>	<u>A</u>		ga	llons	•
			Tank diamete	r? <u>N/</u>	A		fee	et	
			Distance of	tank fr om	-prope	rty 1	ine? _	N/A	feet
								'Flammable and etermine comp	
			V Tra	ining, Em	ergeno	y Pro	cedures	<u>s</u>	
•					YES	NO	NI*	Remarks	
Α.		Personnel trail lude: (Effect							
	1.	Job Titles?			<u>x</u>				
	2.	Job Descript	ions?		<u>x</u>				
	3.	Description o	of training?		<u>X</u>	_			
	4.	Records of to	raining?		<u>x</u>		_		
	5.	Have facility received requiring by 5-19-8	uired train-	<i>;</i>	<u>x</u>				
	6.	Do new person required trasix months?			<u>x</u>		 -		
В.		pardness and I Part 265, Subj							
	1.	Maintenance of Facility:	and Operation			_			
		hazardous	any evidence n, or release s waste or ha nstituent?	of		<u>x</u>			

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2.	If hav	required, does this facility ve the following equipment?				
	a.	Internal communications or alarm systems?	<u>x</u>			Telephones at the scene
	b.	Telephone or 2-way Radios at the scene of operations?	<u>x</u>	_		of operations.
-	с.	Portable fire extinguishers, fire control, spill control equipment and decontamination equipment?	<u>x</u>			Fire truck on premises
	Inc	dicate the volume of water and/or	foam a	availa	ble fo	r fire control
		•				
3.		sting and Maintenance of ergency Equipment:				•
	a.	Has the owner or operator established testing and maintenance procedures for emergency equipment?	<u>x</u>			
	b.	Is emergency equipment maintained in operable condition?	<u>x</u>			
4.	i ការ	s owner/operator provided nediate access to internal arms (if needed)?	<u>x</u>	_		The alarms are accessed via telephone with instructions on every telephone.
5.		there adequate aisle space r unobstructed movement?	<u>X</u>			
. Co		gency Plan and Emergency Procedure (Part 265, Subpart D)	•			·

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1.	Does the contingency plan contain the following:			
	a. The actions facility personnel must take to comply with §265.51 and 265.56 in response to fires, explosions, or any unplanned release of hazardous waste? (If the owner has a Spill Prevention, Control and Countermeasures (SPCC) Plan, he needs only to amend that plan to incorporate hazardous waste management provisions that are sufficient to comply with the requirements of this Part as applicable) X			
	b. Arrangements agreed to by local police departments, fire departments, hospitals, contractors, and State and local emergency response teams to coordinate emergency services, pursuant to §265.37?			 No arrangements have been made with local hospitals to coordinate emergency services pursuant to Section 725.137.
	c. Names, addresses, and phone numbers (Office and Home) of all persons qualified to act as emergency coordinator.	_		
	d. A list of all emergency equipment at the facility which includes the location and physical description of each item on the list, and a brief outline of its capabilities?	_	_	
	e. An evacuation plan for facility personnel where there is a possibility that evacuation could be necessary? (This plan must describe signal(s) to be used to begin evacuation, evacuation routes and alternate evacuation routes.		<u>x</u>	

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	2.	Are copies of the Contingency Plan available at site and local emergency organizations?	<u>X</u>		
•	3.	Emergency Coordinator			List the name of emergence coordinator, list all other
		a. Is the facility emergency Coordinator identified?		χ	emergency personnel as alternates.
		b. Is coordinator familiar with all aspects of site operation and emergency procedures?	<u>X</u>		·
		c. Does the Emergency Coordinator have the authority to carry out the Contingency Plan?	<u>x</u>		
	4. [Emergency			
	(1	If an emergency situation has occured at this facility, has the emergency coordinator followed the emergency procdures listed in			None to date
		\$265.56?			None to date
		VI. RECORDKEE (Part 26	PING 2, Su	AND REPORT bpart D)	ING
(A)	Exc re:	e Manifests, Annual Reports, ception Reports, and all test sults and analyses retained for least three years?	x		
(B)	Re	s the generator submitted Annual ports and Exception Reports as quired?	<u>x</u>		
		VII. INTERM (Part 26	IATION 2 Sub	AL SHIPMEN part E)	<u>rs</u>
(A)		s the installation imported or corted hazardous waste?	_	<u>x</u>	
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	(If A was answered Yes, then complete	the following as app	olicable.)
1.	Exporting Hazardous waste, has a generator:		
	a. Notified the Administrator in writing?		n/A
	b. Obtained the signature of the foreign consignee confirming delivery of the waste(s) in the foreign country?		N/A
	c. Met the Manifest requirements?		N/A
2.	Importing Hazardous Waste, has the generator:		
	Met the manifest requirements?		N/A
	VIII. Remarks	<u>.</u>	
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REMARK	S:		
			
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